Healthcare Quality in New Jersey: a Report Card



HCQ1P

MEDICARE'S HEALTH CARE QUALITY IMPROVEMENT PROGRAM



Inpatient Care: Acute Myocardial Infarction

	US	NJ	Rank
 ASA 24 hrs 	84%	76%	50
 ASA disch 	84%	65%	52
Beta 24 hrs	68%	61%	45
 Beta disch 	78%	68%	45
 ACEI in AMI 	71%	64%	48
 Smoking 	38%	31%	46







Inpatient Care: Heart Failure

LVEF

ACEI in HF

US	NJ	Rank
71%	72%	22
66%	59%	42







Inpatient Care: Stroke

Afib

Antithromb

Nifedipine

US	INJ	Rank
57%	55%	33
83%	73%	52

99% 99% 21







Inpatient Care: Pneumonia

A	4.11		
Δr	\tir	'X	hrs

- Antib rx
- Bl cult
- Flu screen
- Pneu screen

US	NJ	Rank
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85%	85%	35

84%	85%	16
O T /0	00/0	10

040/	000/	26
81%	82%	26

24%	35%	7
4 /0	33/0	







Outpatient Care: Immunization

• Flu imm

Pneumo imm

US	NJ	Rank
71%	68%	44

64% 60% 43





Outpatient Care: Breast Cancer

Mammo

US NJ Rank 77% 54% 51







Outpatient Care: Diabetes

HgbA1c

EyeExam

Lipid Profile

US	NJ	Rank
70%	73%	41
74%	72%	19
60%	79%	5







A Broader Medicare View

New	Jersey

 Ambulatory (FFS) 	Rank
Consumer evaluation	18
Clinical measures	34
 Managed care 	
Consumer evaluation	30
Clinical measures	40
 Inpatient 	34
 Dialysis facilities 	27







Medicare Clinical Measures (correlation of State ranks)

	Amb	M+C	Inpt	Dial
Amb FFS	1.00	0.66	0.65	0.30
M+C FFS	0.66	1.00	0.45	0.39
Inpatient	0.65	0.45	1.00	0.42
Dialysis	0.30	0.39	0.42	1.00



WHAT WE CAN DO TO IMPROVE QUALITY



The Intervention Tool Kit

